Town of Vassalboro

Date _____

MUBEC Unheated Accessory Structures – Inclu	udes gara;	ges, workshops, sh	eds, leantos, decks >	200 sf			
For applications that are decks fill out areas with	thin outlir	ne border.					
Owner	Phone _		Email				
Contractor	Phone_		Email				
Address		Мар	Lot				
Structure type Garage	Shed	Workshop	b Lean-t	0			
Attached Deck		_ Unattached Deck	Other				
Building dimensions (ft x ft) and Area (sf)							
Shoreland (Y N) Flood 2	Zone (Y N)					
*Foundation Type (Check all that apply)							
Footing + frost wall 4 ft below grade							
Footing + frost wall 4 ft below grade +	- slab						
Slab with haunch 12" wide x 18" high							
Posts							
Sono tubeTapered piers		_ Concrete pads	Technopost				
Other If other describe							
*Footing (Required for decks also)							
Width HeightNo	rebar	#4 Rebar	Amount piec	es rebar			
Other							
Wall							
WidthMax. height							
Horizontal rebar #4	Other	A	Amount pieces				
Vertical rebar#4	Other	OC spaci	ng Soil ty	ре			
Rebar dowels footing to wall 4 ft O	С	Other					
Anchor Bolts 6 ft OC & 1 ft from cor	ners	Other					
Slab							
ThicknessBase material dep	oth	Gravel	Crushed rock				
Vapor barrier 6 ml poly	None	Other					
Reinforcement None Fiber	reinforce	dV	Velded wire	_Rebar			
*Foundation Frost Protection (Required if > 60	00 sf or fo	or attached decks)					
Footing 4 ft below grade							
Slab w/haunch 2" rigid foam under entire slab and extending 4 ft beyond edges							
Concrete pads on top of 4 ft x 4 ft (2")	rigid foar	n (mainly for post f	foundation)				
Other							
Concrete Compressive Strength							
3000 psi3500 psi (gara	ge floor)	4	000 psi Other_				
*Posts (check all that apply)Info below is f	or a	_Deck beam	Floor beam				
Size / Type 6" x 6" PT Other							
Spacing X		_ Diagonal 45° bra	cing (req. if post > 4 f	t high)			
Framing							
Joists							
	ՈՐ Տո	acing	Туре				
seeseu							

1 Updated 3/2/2021 P Mitnik

2nd Floor	Size	Span	OC Spacing	Туре				
<u>*</u> Deck #1_	Size	Span	OC Spacing	Туре				
Deck #2_	Size	Span	OC Spacing	Туре				
Type – Indicate KD, PT, LVL, PSL, TJI. floor truss, ect								
Beams								
1 st Floor	SizeS	SpanNun	nber	Туре				
2nd Floor	Size	Span	Number	Туре				
<u>*</u> Deck #1_	Size	Span	Number	Туре				
Deck #2_	Size	Span	Number	Туре				
Beam span is the distance between posts and/or foundation. Generally is < 8 ft								
Deck ledger Size Deck #1 Size Deck # 2								
Floor sheathing	thickness	5/8 " Other	Ma	iterial				
Wall studs	Size	OC sp	acing He	eight				
Exterior sheathing Thickness Material								
Water resistant l	barrier	Typar	Zip system Oth	ner				
Headers	Maximum	width window	Не	eader size and number				
Garage door hea	der eave side	Width door	He	eader size and number				
LVL may be required if garage door width is 8 ft or more.								
Roof / Ceiling								
Туре	Attic space	Cathedral	Combinati	on Truss				
Truss type	Attic	Standard	Scissor	<pre> OC spacing</pre>				
Cathedral - Ridge	e beam Si	ze Span		Describe end support				
Rafters	Size	Span	00	Cspacing				
Ceiling joist	Size	Span	00	Cspacing				
	Size							
		-	e Proper	Gable end				
Sheathing	Thickness	Mate	erial	Roof covering				
*Deck Connections (Applies also to floor of building on posts)								
Attached deck ledger to existing structure 1/2 " dia bolts, nuts, washers (recommended)								
	½ in. dia la	g w/washer	Structural screws	Horizontal				
spacing								
		er (recommended)						
Joist to beam Hurricane tie (recommended) Other								
Post bottom to footing 4 ft below grade Bottom connector anchored in footing								
Post Connection to Beam Post top cap Notch with ½ inch carriage bolts, washes, nuts								
Other (side attachment prohibited)								
I a sublic the suble su	a information to h		C I I. I					

I certify the above information to be true to the best of my knowledge

Signature of contractor or property owner

Date

Approval of Plans

By virtue of this signature, the plans submitted are complete and consistent with the Maine Uniform Building and Energy Code.

Building Inspector

Plan Incomplete or Inconsistent with MUBEC

The following changes are necessary to meet code

The following sections are incomplete or need clarification

Building Inspector

Date